

ABSTRACT

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2 A luminescent device comprises a gaseous tritium light
3 source (GTLS). The GTLS is held within a housing which may
4 optionally be located in an outer casing. A filter, such
5 as a neutral density filter, may be used to modify the
6 light output to predetermined levels. The device may be
7 used to calibrate apparatus used to measure optical output,
8 such as a luminometer.

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